

Amendments to the Claims:

1. **(Currently amended)** A speaker comprising a diaphragm, wherein
the diaphragm is an injection-molded product made of a mixture containing a thermoplastic resin material and a fiber material, said fiber material containing at least one of wood fiber, leaf fiber, bast fiber, seed fiber, fruit fiber, stem fiber, and animal fiber, said mixture being constituted by a secondary composite formed of a complex of a primary composite material with granular thermoplastic resin, said primary composite material being formed of a dehydrated wet-mixture of fibrous thermoplastic resin and said fiber material.
2. **(Previously presented)** The speaker of claim 1 further comprising a dust cap attached to said diaphragm.
3. **(Previously presented)** The speaker of claim 1, wherein
said thermoplastic resin material is a crystalline olefin resin or an amorphous olefin resin.
4. **(Previously presented)** The speaker of claim 1, wherein
said thermoplastic resin material is one of polypropylene and engineering plastic.

Claim 5 **(Cancelled)**

6. **(Previously presented)** The speaker of claim 1, wherein
said fiber material contains the wood fiber, and said wood fiber contains at least one of kraft pulp and sulfite pulp.
7. **(Previously presented)** The speaker of claim 1, wherein
said mixture includes reinforcement.

8. **(Previously presented)** The speaker of claim 1, wherein said fiber material has a fiber length of 0.2 mm to 20 mm.
9. **(Previously presented)** The speaker of claim 1, wherein said mixture contains 5% to 70% by weight of said fiber material.
10. **(Previously presented)** The speaker of claim 2, wherein one of said diaphragm and said dust cap is black or natural color.
11. **(Previously presented)** The speaker of claim 2, wherein said thermoplastic resin material and said fiber material are different in color from each other.
12. **(Previously presented)** The speaker of claim 11, wherein said thermoplastic resin material is transparent or semi-transparent.
13. **(Currently amended)** A diaphragm for a speaker, said diaphragm being an injection-molded product made of a mixture containing a thermoplastic resin material and a fiber material, said fiber material containing at least one of wood fiber, leaf fiber, bast fiber, seed fiber, fruit fiber, stem fiber, and animal fiber, said mixture being constituted by a secondary composite formed of a complex of a primary composite material with granular thermoplastic resin, said primary composite material being formed of a dehydrated wet-mixture of fibrous thermoplastic resin and said fiber material.
14. **(Previously presented)** The diaphragm of claim 13, wherein said thermoplastic resin material is a crystalline olefin resin or an amorphous olefin resin.

Claim 15 **(Cancelled)**

16. **(Previously presented)** The diaphragm of claim 13, wherein said mixture includes reinforcement.
17. **(Previously presented)** The diaphragm of claim 13, wherein said fiber material has a fiber length of 0.2 mm to 20 mm.
18. **(Previously presented)** The diaphragm of claim 13, wherein said mixture contains 5% to 70% by weight of said fiber material.
19. **(Previously presented)** The diaphragm of claim 13, wherein said diaphragm is black or natural color.
20. **(Previously presented)** The diaphragm of claim 13, wherein said thermoplastic resin material and said fiber material are different in color from each other.
21. **(Previously presented)** The diaphragm of claim 20, wherein said resin material is transparent or semi-transparent.
22. **(Currently amended)** A dust cap for a speaker, said dust cap being an injection-molded product made of a mixture containing a thermoplastic resin material and a fiber material, said fiber material containing at least one of wood fiber, leaf fiber, bast fiber, seed fiber, fruit fiber, stem fiber, and animal fiber, said mixture being constituted by a secondary composite formed of a complex of a primary composite material with granular thermoplastic resin, said primary

composite material being formed of a dehydrated wet-mixture of fibrous thermoplastic resin and said fiber material.

23. **(Previously presented)** The dust cap of claim 22, wherein said thermoplastic resin material is a crystalline olefin resin or an amorphous olefin resin.

Claim 24 **(Cancelled)**

25. **(Previously presented)** The dust cap of claim 22, wherein said mixture includes reinforcement.
26. **(Previously presented)** The dust cap of claim 22, wherein said fiber material has a fiber length of 0.2 mm to 20 mm.
27. **(Previously presented)** The dust cap of claim 22, wherein said mixture contains 5% to 70% by weight of said fiber material.
28. **(Previously presented)** The dust cap of claim 22, wherein said dust cap is black or natural color.
29. **(Previously presented)** The dust cap of claim 22, wherein said thermoplastic resin material and said fiber material are different in color from each other.
30. **(Previously presented)** The dust cap of claim 29, wherein said thermoplastic resin material is transparent or semi-transparent.

31. **(Currently amended)** Electronic equipment comprising a speaker, wherein said speaker includes a diaphragm and a dust cap, and each of said diaphragm and said dust cap is an injection-molded product made of a mixture containing a thermoplastic resin material and a fiber material, said fiber material containing at least one of wood fiber, leaf fiber, bast fiber, seed fiber, fruit fiber, stem fiber, and animal fiber, said mixture being constituted by a secondary composite formed of a complex of a primary composite material with granular thermoplastic resin, said primary composite material being formed of a dehydrated wet-mixture of fibrous thermoplastic resin and said fiber material.

32. **(Previously presented)** The electronic equipment of claim 31 being equipment mounted on a car.

Claims 33-39 **(Cancelled)**

40. **(Previously presented)** The speaker of claim 2, wherein said dust cap is an injection-molded product made of a mixture containing a thermoplastic resin material and a fiber material, said fiber material containing at least one of wood fiber, leaf fiber, bast fiber, seed fiber, fruit fiber, stem fiber, and animal fiber.

41. **(Previously presented)** The speaker of claim 40, wherein in said dust cap, said thermoplastic resin material and said fiber material are different in color from each other.

42. **(Previously presented)** The speaker of claim 40, wherein in said dust cap, said thermoplastic resin material is transparent or semi-transparent.

43. **(New)** The speaker of claim 40, wherein

said mixture forming said dust cap is constituted by a secondary composite formed of a complex of a primary composite material with granular thermoplastic resin, said primary composite material being formed of a dehydrated wet-mixture of fibrous thermoplastic resin and said fiber material